

Abstract

An ink-jet recording method providing an ink containing a fine resin particle, a water-soluble dye, water and an organic solvent to an ink receiving sheet comprising a support and a porous ink receiving layer coated on the support is disclosed. In the method the difference of D_{L10} in the particle diameter distribution of the fine resin particle in the ink and D_{M50} in the pore diameter distribution of the porous layer measured using a mercury porosimeter ($D_{L10} - D_{M50}$) is not more than 170 nm.